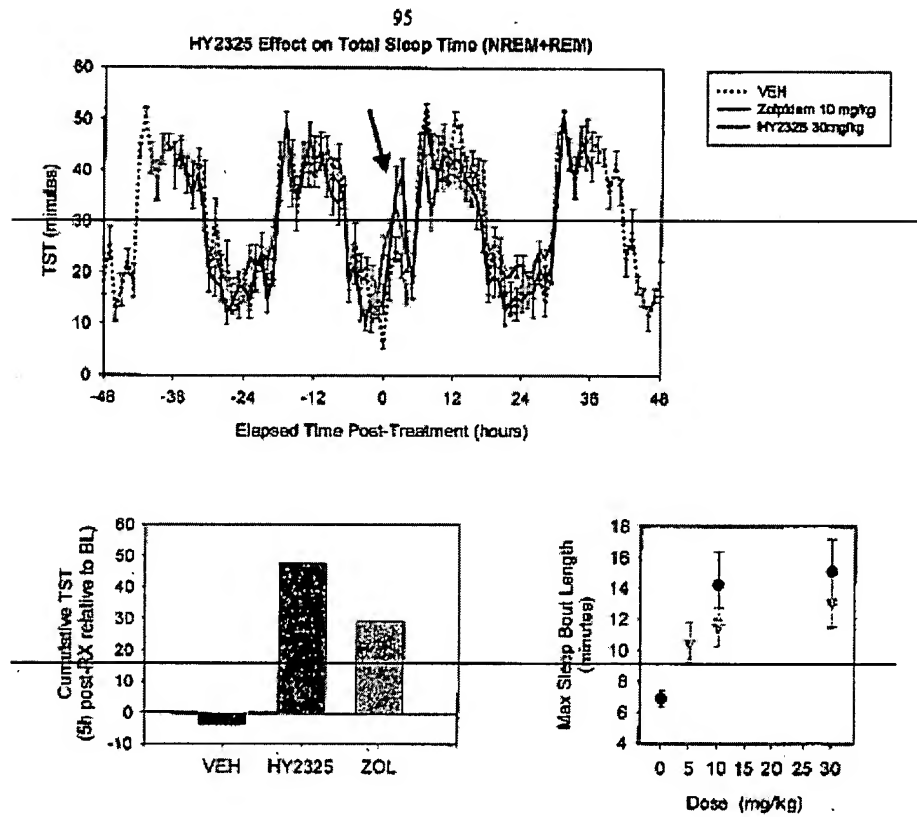
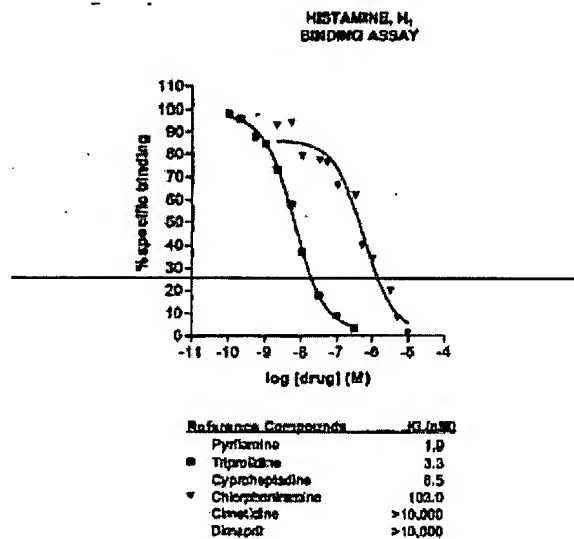


Please amend the specification as follows:

Please delete all of the figures and text shown on page 95 of the as-filed specification:



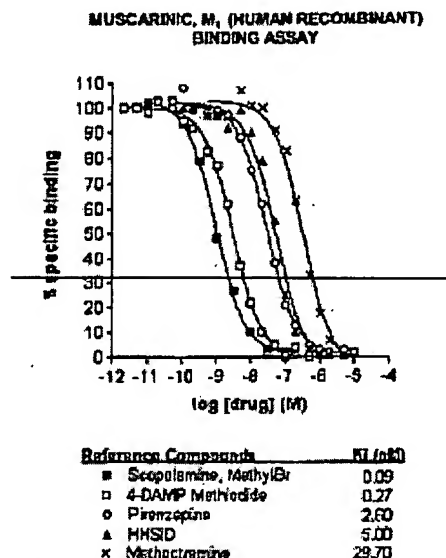
Please delete on page 99 of the as-filed specification: the graph, its title and the list of reference compounds and their K_i values shown underneath the graph. Also, insert the four lines of underlined text as shown below above the words “Assay Characteristics.”



Histamine, H_1 Binding Assay

Binding data for the following reference compounds: pyrilamine, triprolidine, cyproheptadine, chlorpheniramine, cimetidine, and dimaprit to the histamine H_1 receptor is shown in Figure 2A. The following is a description of the assay conditions.

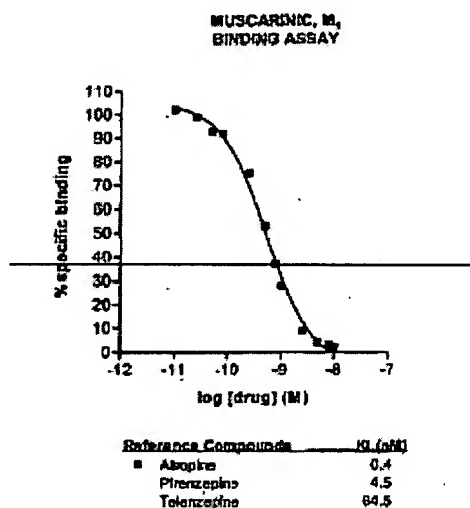
Please delete on page 100 of the as-filed specification: the graph, its title and the list of reference compounds and their K_i values shown underneath the graph. Also, insert the four lines of underlined text as shown below above the words “Assay Characteristics.”



Muscarinic, M_1 (Human Recombinant) Binding Assay

Binding data for the following reference compounds: Scopolamine, Methyl Br, 4-DMAP Methiodide, Pirenzepine, HHSiD, and methoctramine to the muscarinic M_1 human recombinant receptor is shown in Figure 2E. The following is a description of the assay conditions.

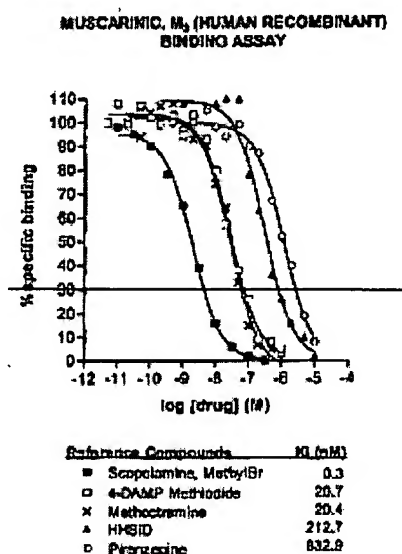
Please delete on page 101 of the as-filed specification: the graph, its title and the list of reference compounds and their K_i values shown underneath the graph. Also, insert the four lines of underlined text as shown below above the words “Assay Characteristics.”



Muscarinic, M_1 Binding Assay

Binding data for the following reference compounds: atropine, pirenzepine, and telenzepine to the muscarinic M_1 receptor is shown in Figure 2C. The following is a description of the assay conditions.

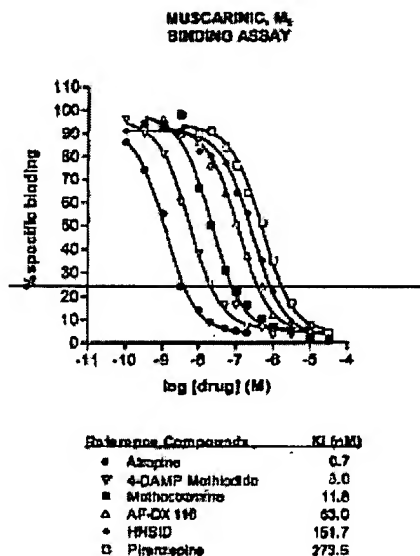
Please delete on page 102 of the as-filed specification: the graph, its title and the list of reference compounds and their K_i values shown underneath the graph. Also, insert the four lines of underlined text as shown below above the words “Assay Characteristics.”



Muscarinic, M_2 (Human Recombinant) Binding Assay

Binding data for the following reference compounds: Scopolamine, Methyl Br, 4-DMAP Methiodide, Methoctramine, HHSiD, and Pirenzepine to the muscarinic M_2 human recombinant receptor is shown in Figure 2F. The following is a description of the assay conditions.

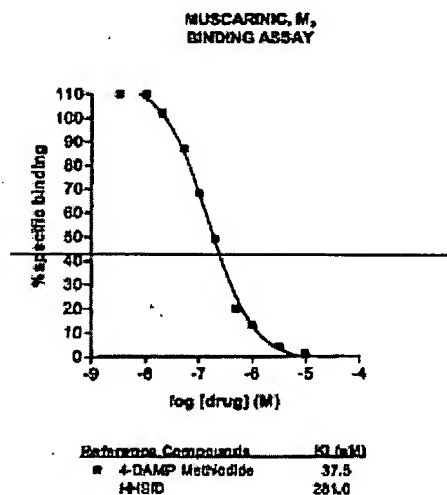
Please delete on page 103 of the as-filed specification: the graph, its title and the list of reference compounds and their K_i values shown underneath the graph. Also, insert the four lines of underlined text as shown below above the words “Assay Characteristics.”



Muscarinic, M_2 Binding Assay

Binding data for the following reference compounds: Atropine, 4-DMAP Methiodide, Methoctramine, AF-DX 116, HHSiD, and Pirenzepine to the muscarinic M_2 receptor is shown in Figure 2B. The following is a description of the assay conditions.

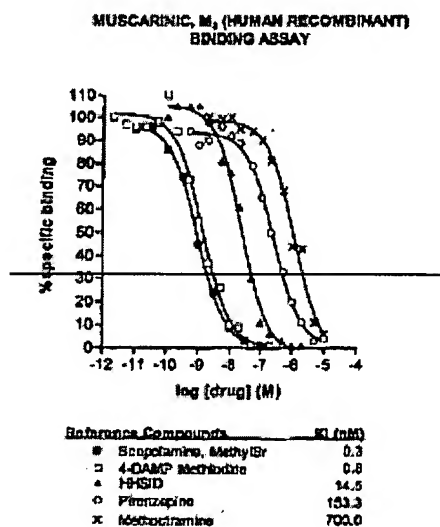
Please delete on page 104 of the as-filed specification: the graph, its title and the list of reference compounds and their K_i values shown underneath the graph. Also, insert the four lines of underlined text as shown below above the words “Assay Characteristics.”



Muscarinic, M_3 Binding Assay

Binding data for the following reference compounds: 4-DAMP Methiodide and HHSiD to the muscarinic M_3 receptor is shown in Figure 2D. The following is a description of the assay conditions.

Please delete on page 105 of the as-filed specification: the graph, its title and the list of reference compounds and their K_i values shown underneath the graph. Also, insert the four lines of underlined text as shown below above the words “Assay Characteristics.”



Muscarinic, M_3 (Human Recombinant) Binding Assay

Binding for the following reference compounds: Scopolamine, MethylBr, 4-DAMP Methiodide, HHSiD, Pirenzepine, and Methoctramine to the muscarinic M_3 receptor is shown in Figure 2G. The following is a description of the assay conditions.